

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050132327").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/13 13:33
S2	2	("4063220").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/13 14:48
S3	91	("20050132327" "20040073622" "20040049580" "20040049601" "20050129039" "20050129045" "20060212563" "20050265352" "20060146814" "20020085562" "20050132017" "20050132077" "20050144310" "20050149817" "20050120360" "6594701" "6675200" "6721806" "6735647" "6823437" "6856619" "7114096" "20020026502" "20020152315" "20030145230" "20030165160" "20040010545" "20040010594" "20040010612" "20040010674" "20040030770" "20040037319" "20040049600" "20040049603" "20040049612" "20040049774" "20040093389" "20040093411" "20040111498" "20040199808" "20040210320" "20050015469" "20050060442" "20050105531" "20050108518" "20050223118" "20050240678" "20050240941" "20060004795" "20060004941" ) .pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 17:47
S5	2	(reserve or obtain or arrange)(memory space) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 14:01
S6	109	(memory space) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 12:35

## EAST Search History

S7	91	("20050132327" "20040073622" "20040049580" "20040049601" "20050129039" "20050129045" "20060212563" "20050265352" "20060146814" "20020085562" "20050132017" "20050132077" "20050144310" "20050149817" "20050120360" "6594701" "6675200" "6721806" "6735647" "6823437" "6856619" "7114096" "20020026502" "20020152315" "20030145230" "20030165160" "20040010545" "20040010594" "20040010612" "20040010674" "20040030770" "20040037319" "20040049600" "20040049603" "20040049612" "20040049774" "20040093389" "20040093411" "20040111498" "20040199808" "20040210320" "20050015469" "20050060442" "20050105531" "20050108518" "20050223118" "20050240678" "20050240941" "20060004795" "20060004941" ) .pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 12:35
S8	95	S6 not S7	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 12:35
S9	2	(reserve or obtain or set aside)(memory) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 15:34
S10	7	(reserve or obtain or set aside) same (memory) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 14:02
S12	402	(709/212).CCLS.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/14 14:45

## EAST Search History

S13	0	("7and(allocat\$3reserv\$3)nearmemory").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/14 14:46
S14	62	S12 and (allocat\$3 reserv\$3) near memory	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 14:48
S15	7	S12 and (allocat\$3 reserv\$3) near memory same remote	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:14
S16	74	managed adj runtime adj environment	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:15
S17	2	S16 and remote adj direct adj memory adj process	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:16
S18	2	S16 and direct adj memory adj process	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:16
S19	634	remote direct memory access	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 16:36
S20	1	S19 and (garbage adj collector)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:53

## EAST Search History

S21	10	(US-20050132327-\$ or US-20060212563-\$ or US-20050132017-\$ or US-20040049600-\$ or US-20040093389-\$ or US-20030145230-\$ or US-20010051972-\$).did. or (US-6721806-\$ or US-6804673-\$ or US-6317799-\$).did.	US-PGPUB ; USPAT	OR	ON	2006/11/14 15:54
S22	1	S21 and garbage adj collector	US-PGPUB ; USPAT	OR	ON	2006/11/14 16:55
S23	162	tcp adj offload	US-PGPUB ; USPAT	OR	ON	2006/11/14 16:35
S24	35	S23 and remote direct memory access	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 16:36
S25	26	S16 and garbage adj collector	US-PGPUB ; USPAT	OR	ON	2006/11/14 17:02
S26	3	60/405,539	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 12:27
S27	11	(US-20050132327-\$ or US-20060212563-\$ or US-20050132017-\$ or US-20040049600-\$ or US-20040093389-\$ or US-20030145230-\$ or US-20010051972-\$ or US-20040047361-\$).did. or (US-6721806-\$ or US-6804673-\$ or US-6317799-\$).did.	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:11
S28	10	S27 and ((reserv\$4 allocat\$4) same (memory buffer storage))	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:13
S29	14816	"10" and garbage	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:12
S30	2	S28 and garbage	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:12

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**Remote Direct Memory Access - Wikipedia, the free encyclopedia**

**Remote Direct Memory Access (RDMA)** allows data to move directly from the memory of one ... When an application performs an **RDMA** Read or Write request, ...

[en.wikipedia.org/wiki/Remote\\_Direct\\_Memory\\_Access](http://en.wikipedia.org/wiki/Remote_Direct_Memory_Access) - 16k - [Cached](#) - [Similar pages](#)

**What is RDMA? - A Word Definition From the Webopedia Computer ...**

This page describes the term **RDMA** and lists other pages on the Web where you can find additional information.

[www.webopedia.com/TERM/R/RDMA.html](http://www.webopedia.com/TERM/R/RDMA.html) - 41k - [Cached](#) - [Similar pages](#)

**RDMA offers low overhead, high speed - Network World**

Remote Direct Memory Access (**RDMA**) is a network interface card (NIC) feature that lets one computer directly place information into the memory of another ...

[www.networkworld.com/news/tech/2003/0324tech.html](http://www.networkworld.com/news/tech/2003/0324tech.html) - 62k - [Cached](#) - [Similar pages](#)

**RDMA (Remote Direct Memory Access)**

**RDMA** is a network interface card (NIC) feature that lets one computer directly ... **RDMA** gets around this by implementing a reliable transport protocol in ...

[www.networkworld.com/details/5221.html](http://www.networkworld.com/details/5221.html) - 48k - [Cached](#) - [Similar pages](#)

**Why RDMA?**

This is where **RDMA** comes in. With special **RDMA** based interconnects such as ... Note the semantic with **RDMA** is reading and writing another hosts memory, ...

[www.osc.edu/~dennis/rdma/rdma.html](http://www.osc.edu/~dennis/rdma/rdma.html) - 6k - [Cached](#) - [Similar pages](#)

**[PDF] SRPr16a-SCSI RDMA Protocol rev 16a**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The transmission of SCSI command set information across an **RDMA** ... The SCSI **RDMA** Protocol (SRP) standard is divided into the following clauses: ...

[www.t10.org/ftp/t10/drafts/srp/srp-r16a.pdf](http://www.t10.org/ftp/t10/drafts/srp/srp-r16a.pdf) - [Similar pages](#)

**RDM Associates**

Offers accounting consulting and small business management tips.

⊕ [Map of 5885 S Main St # 7, Clarkston, MI 48346](#)

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**[PDF] An Overview of RDMA over IP**

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The second part of the paper considers an **RDMA** over IP solution, ... This paper considers **RDMA** over IP. Much of the paper is taken from the internet draft, ...

[datatag.web.cern.ch/datatag/pfldnet2003/papers/romanow.pdf](http://datatag.web.cern.ch/datatag/pfldnet2003/papers/romanow.pdf) - [Similar pages](#)

**LWN: Supporting RDMA on Linux**

On high-speed, local-area networks, **RDMA** transfers are intended to be significantly faster ... Since the goals of **RDMA** include speed and low CPU overhead, ...  
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